

IN THE CLAIMS

Please amend the claims as follows:

1- 40. (Canceled)

41. (Currently Amended) The ~~polymer composition~~ method according to claim ~~55~~
39, wherein said polyarylethersulfone is polysulfone.

42. (Cancelled)

43. (Currently Amended) The ~~polymer composition~~ method according to claim ~~55~~
35, wherein said at least one phenoxy polymer is a bisphenol phenoxy polymer.

44. (Cancelled)

45. (Currently Amended) The ~~polymer composition~~ method according to claim 43,
wherein said bisphenol phenoxy polymer is 4,4'-isopropylidenediphenol phenoxy polymer.

46. (Cancelled)

47. (Currently Amended) The ~~polymer composition~~ method according to claim ~~55~~
35, wherein said polymer composition comprises about 2 weight % to about 15 weight % of
said at least one phenoxy polymer based on the total weight of said polymer composition.

48. (Cancelled)

49. (Currently Amended) The ~~polymer composition~~ method according to claim ~~55~~ 35, wherein said polymer composition comprises about 10 weight % to about 50 weight % of said glass based on the total weight of said polymer composition.

50. (Cancelled)

51. (Cancelled)

52. (Cancelled)

53. (Cancelled)

54. (Cancelled)

55. (Currently Amended) A method of increasing the strength properties of glass-reinforced polymer compositions, said method comprising: blending at least one phenoxy polymer with at least one aromatic polycondensation polymer ~~comprising sulfone, ketone, imide, or carbonate groups~~; and glass to produce a polymer composition, wherein said polymer composition is substantially free of polyamide and wherein said aromatic polycondensation polymer is a polyarylethersulfone selected from the group consisting of polysulfone, polyphenylsulfone, polyethersulfone, and polyetherethersulfone, and copolymers and mixtures thereof.

56. (Previously Presented) The method according to claim 55, wherein said blending comprises melt compounding said at least one phenoxy polymer, said at least one aromatic polycondensation polymer, and said glass in an extruder.

57. (Cancelled)

58. (Previously Presented) The method according to claim 55, wherein said glass is glass fiber.

59. (Cancelled)

60. (New) The method according to claim 55, further comprising injection molding, extruding, thermoforming, or blow-molding said polymer composition.

61. (New) The method according to claim 55, further comprising forming a molded article with said polymer composition.

62. (New) The method according to claim 55, wherein said least one phenoxy polymer and said at least one aromatic polycondensation polymer are the sole polymer components in said polymer composition.

63. (New) The method according to claim 55, wherein said polymer composition comprises from 1 weight % to 30 weight % of said at least one phenoxy polymer based on the total weight of said polymer composition.

64. (New) The method according to claim 56, wherein:
- said extruder comprises a hopper and a gravimetric feeder,
 - said at least one phenoxy polymer is dry blended with said at least one aromatic polycondensation polymer and then fed via said hopper,
 - said glass is side-fed via the gravimetric feeder, and
 - said polymer composition is melt compounded in said extruder.
65. (New) The method according to claim 64, wherein said extruder forms molten strands of said polymer composition and wherein said method further comprises cooling said molten strands in a water bath and then cutting them in a pelletizer to form pellets.
66. (New) The method according to claim 55, wherein said at least one phenoxy polymer is a bisphenol A phenoxy polymer.
67. (New) The method according to claim 66, wherein said glass is glass fiber.